

What is claimed is:

1. A liquid crystal display device, which comprises a top polarizer, a lower polarizer, a liquid crystal element, and a back light assemble, said device is characterized by that the top polarizer is not subjected to an anti-glaring treatment and the lower polarizer is subjected to an anti-glaring treatment.
2. The liquid crystal display device according to claim 1, in which said top polarizer is further provided with a hardening layer.
3. The liquid crystal display device according to claim 1, in which said lower polarizer is subjected to the anti-glaring treatment to an extent that a haze value of the lower polarizer is in the range of from 5 to 50%.
4. The liquid crystal display device according to claim 3, in which said lower polarizer is subjected to the anti-glaring treatment to an extent that a haze value of the lower polarizer is in the range of from 20 to 40%.